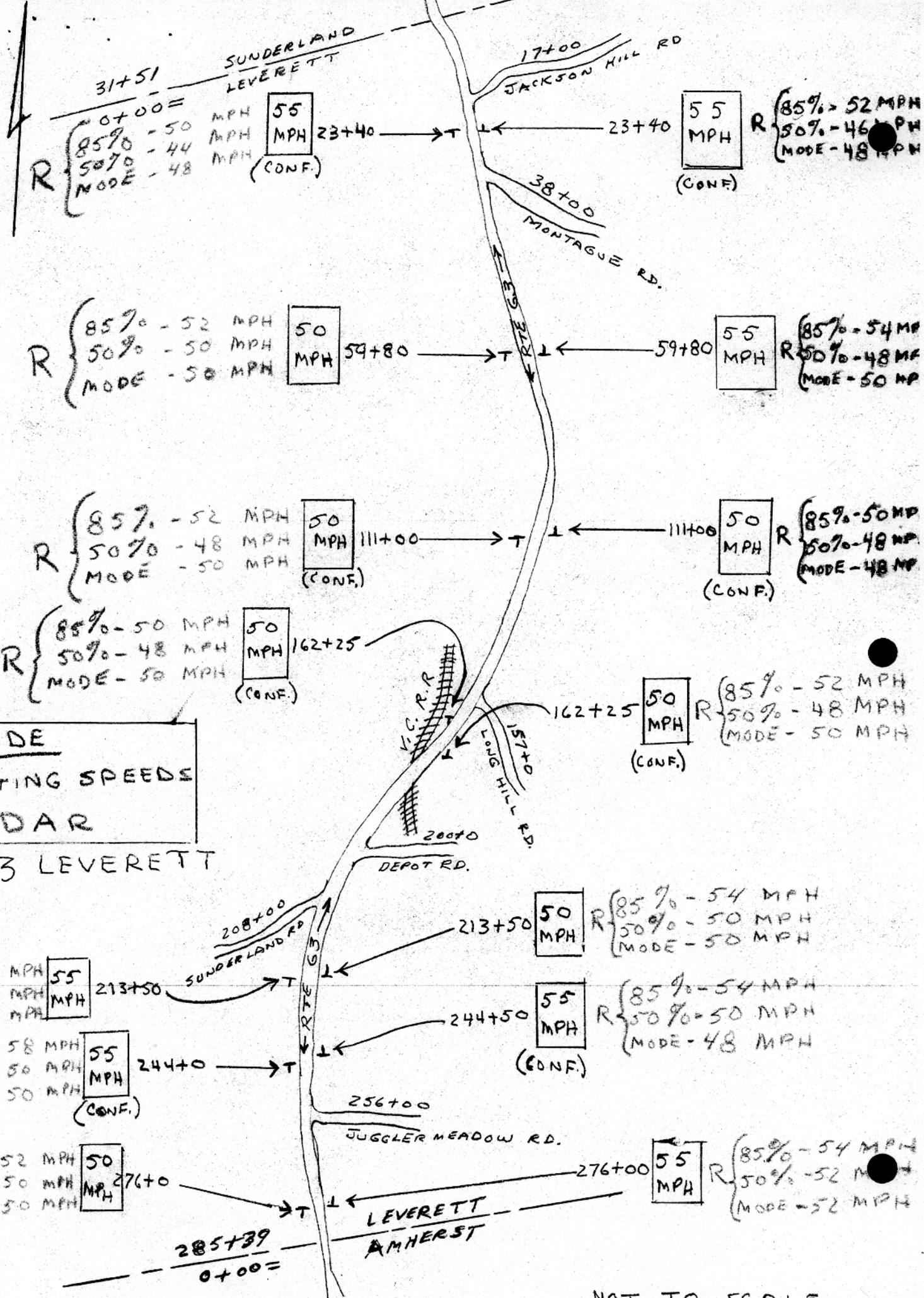




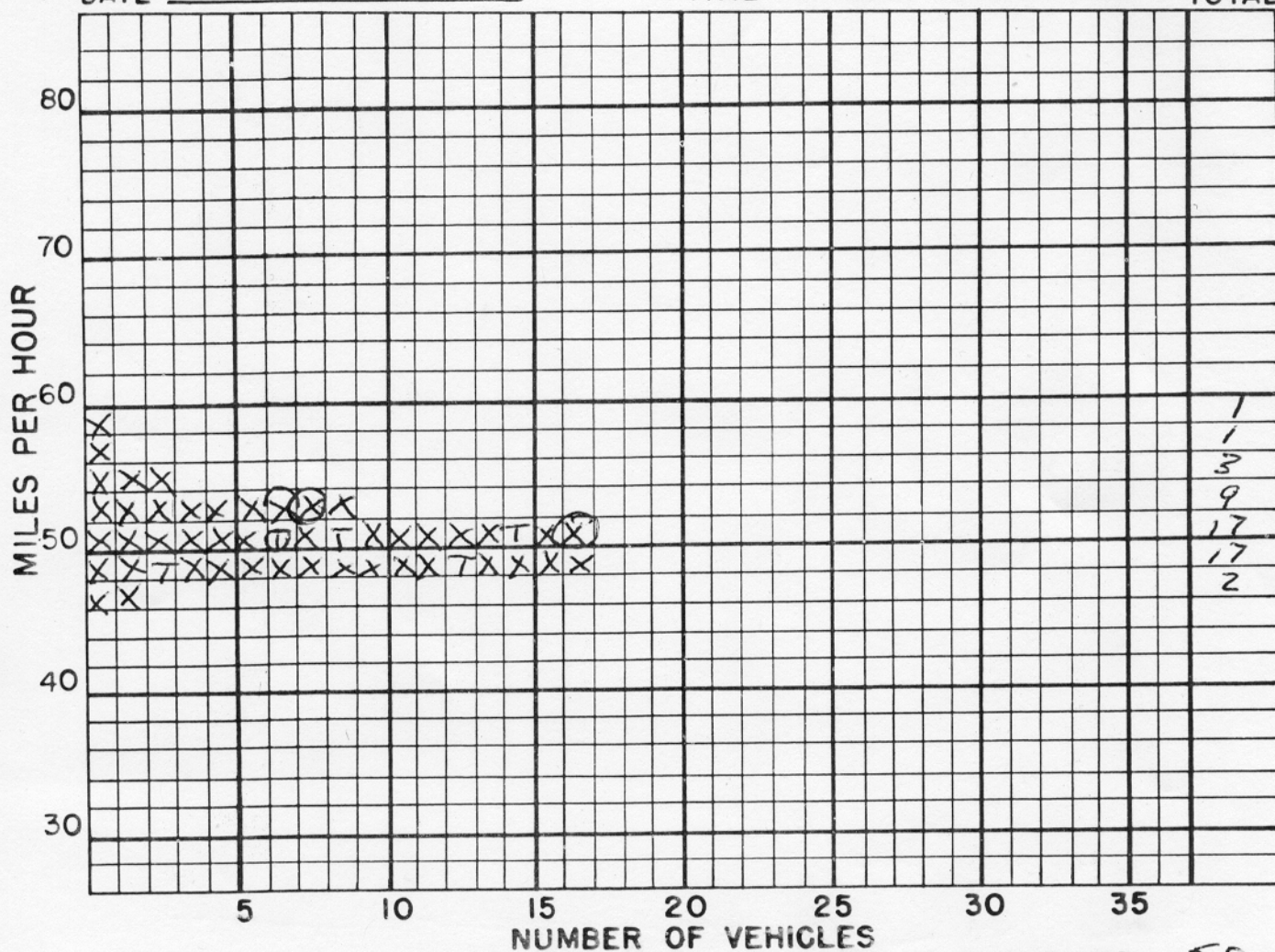
# CODE

EXISTING SPEEDS  
RADAR

ROUTE 63 LEVERETT

HED 739

## SPEED DISTRIBUTION

LOCATION: ROUTE 63 TOWN LEVERETTDIRECTION OF TRAVEL SOUTH STATION 276+00DATE 7-10-73TIME 2<sup>30</sup>PM TO           INTERVAL  
TOTAL

LEGEND: X = PASSENGER CAR  
T = TRUCK  
S = SEMI TRAILER  
B = BUS

TOTAL OBSERVATIONS 5085% SPEED 52 M.P.H.50% SPEED 50 M.P.H.MODE 50 M.P.H.SURFACE TYPE BIT. CONC.WEATHER CLEAREXISTING POSTED SPEED 50 M.P.H.

## NOTES:

2-12' TRAVEL LANES  
2 GRAVEL SHOULDERS (WIDTH VARIES)  
RURAL AREA.

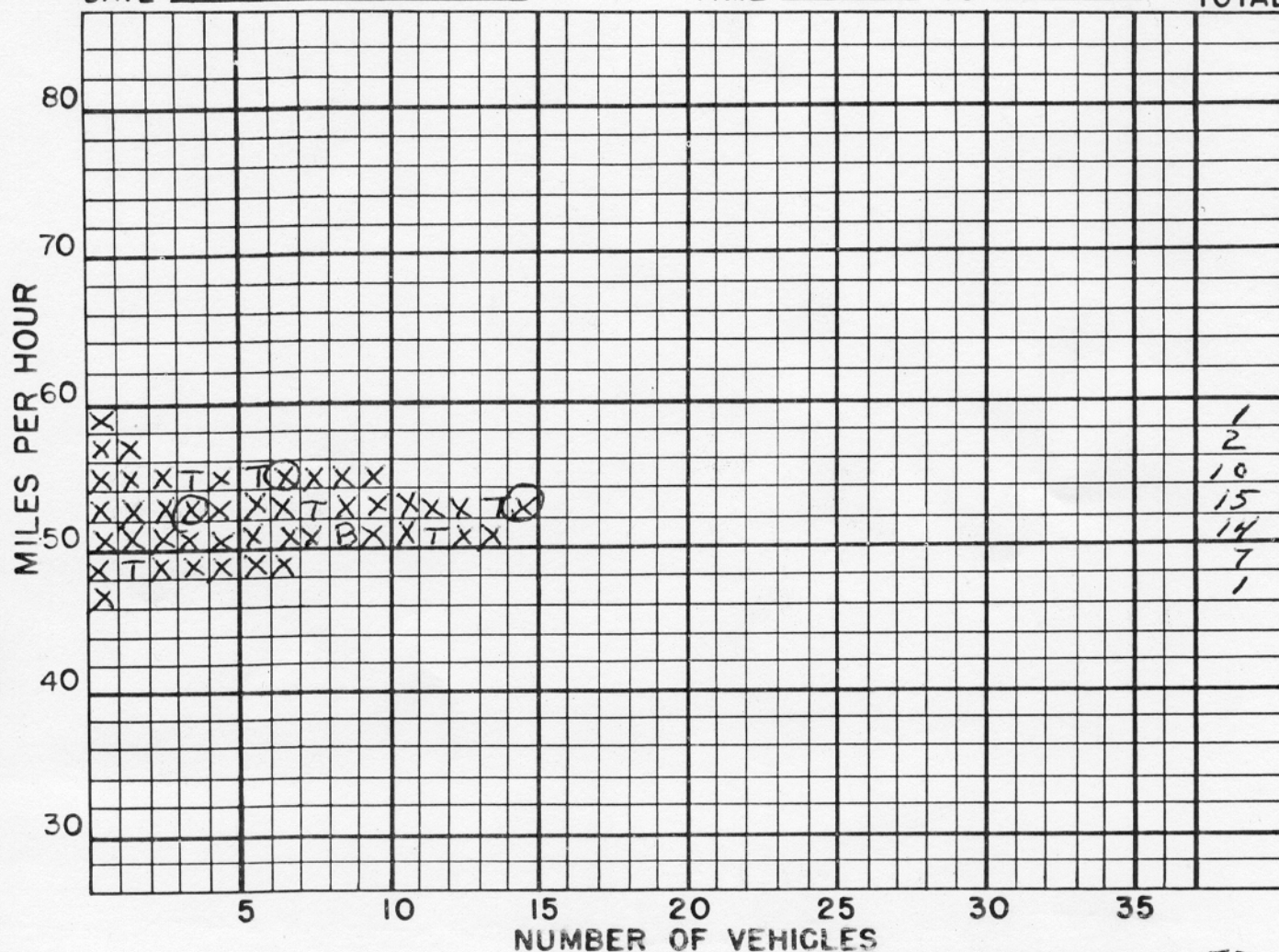
OBSERVER  
CALCULATOR

A.G.D.  
C.S.



HED 739

## SPEED DISTRIBUTION

LOCATION: ROUTE 63 TOWN LEVERETTDIRECTION OF TRAVEL NORTH STATION 276+00DATE 7-10-63TIME 2<sup>30</sup> PM TO       INTERVAL  
TOTAL

LEGEND: X = PASSENGER CAR  
T = TRUCK  
S = SEMI TRAILER  
B = BUS

TOTAL OBSERVATIONS 5085% SPEED 54 M.P.H.50% SPEED 52 M.P.H.MODE 52 M.P.H.SURFACE TYPE BIT. CONC.WEATHER CLEAR & HOTEXISTING POSTED SPEED 55 M.P.H.

## NOTES:

2-12' TRAVEL LANES

2 GRAVEL SHOULDERS (WIDTH VARIES)

RURAL AREA

OBSERVER  
CALCULATORA.G.D.  
C.S.

HED 739

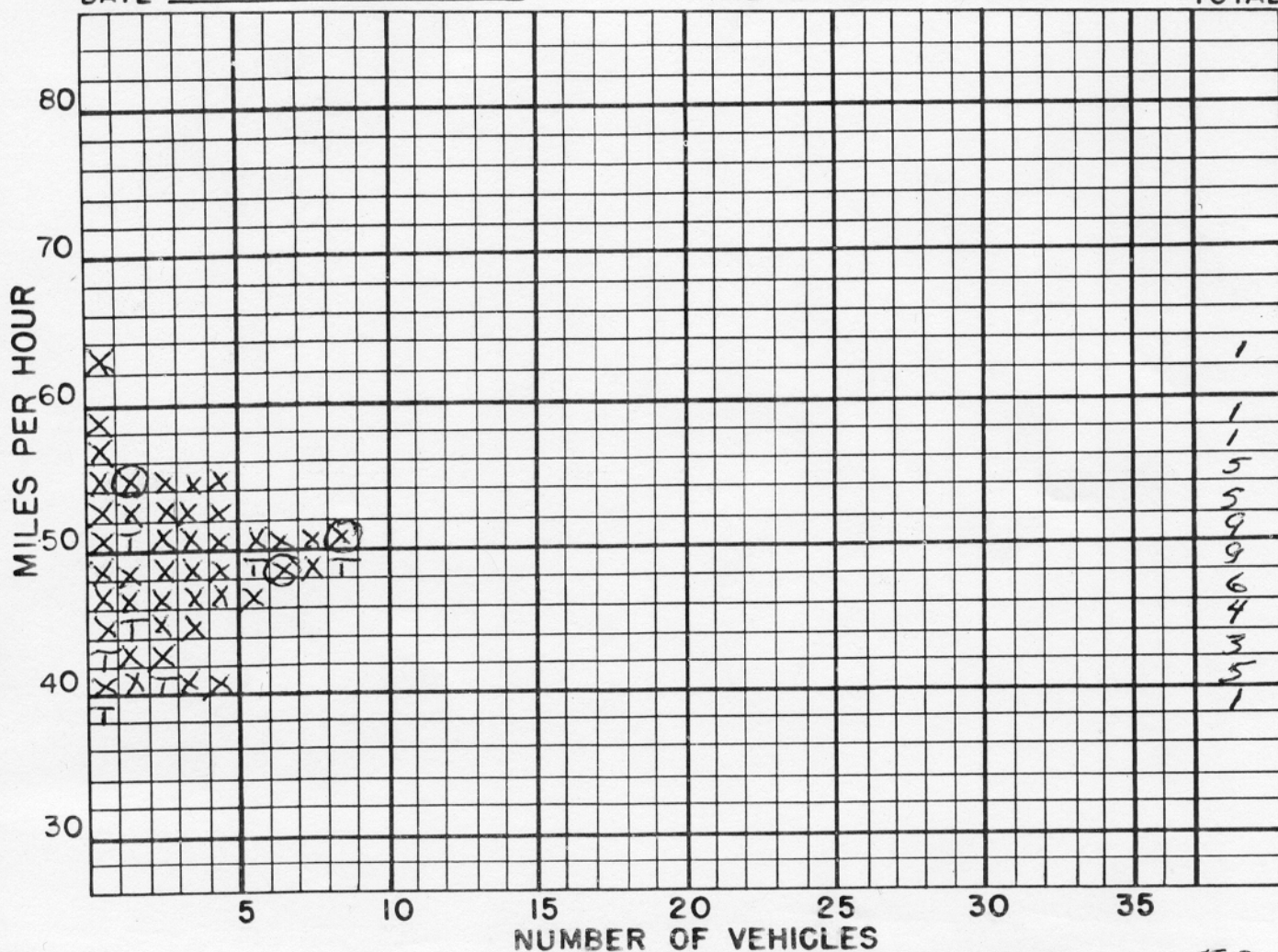
# SPEED DISTRIBUTION

LOCATION: ROUTE 63 TOWN LEVERETT

DIRECTION OF TRAVEL NORTH STATION 244+50

DATE 7-6-73 TIME 3<sup>45</sup> PM TO           

INTERVAL  
TOTAL



LEGEND: X = PASSENGER CAR  
T = TRUCK  
S = SEMI TRAILER  
B = BUS

TOTAL OBSERVATIONS 50

85% SPEED 54 M.P.H.

50% SPEED 50 M.P.H.

MODE 48 M.P.H.

SURFACE TYPE BIT. CONC.

WEATHER HOT & CLEAR

## NOTES:

2-12' TRAVEL LANES

2 GRAVEL SHOULDERS (WIDTH VARIES)

RURAL AREA

EXISTING POSTED SPEED 55 M.P.H.

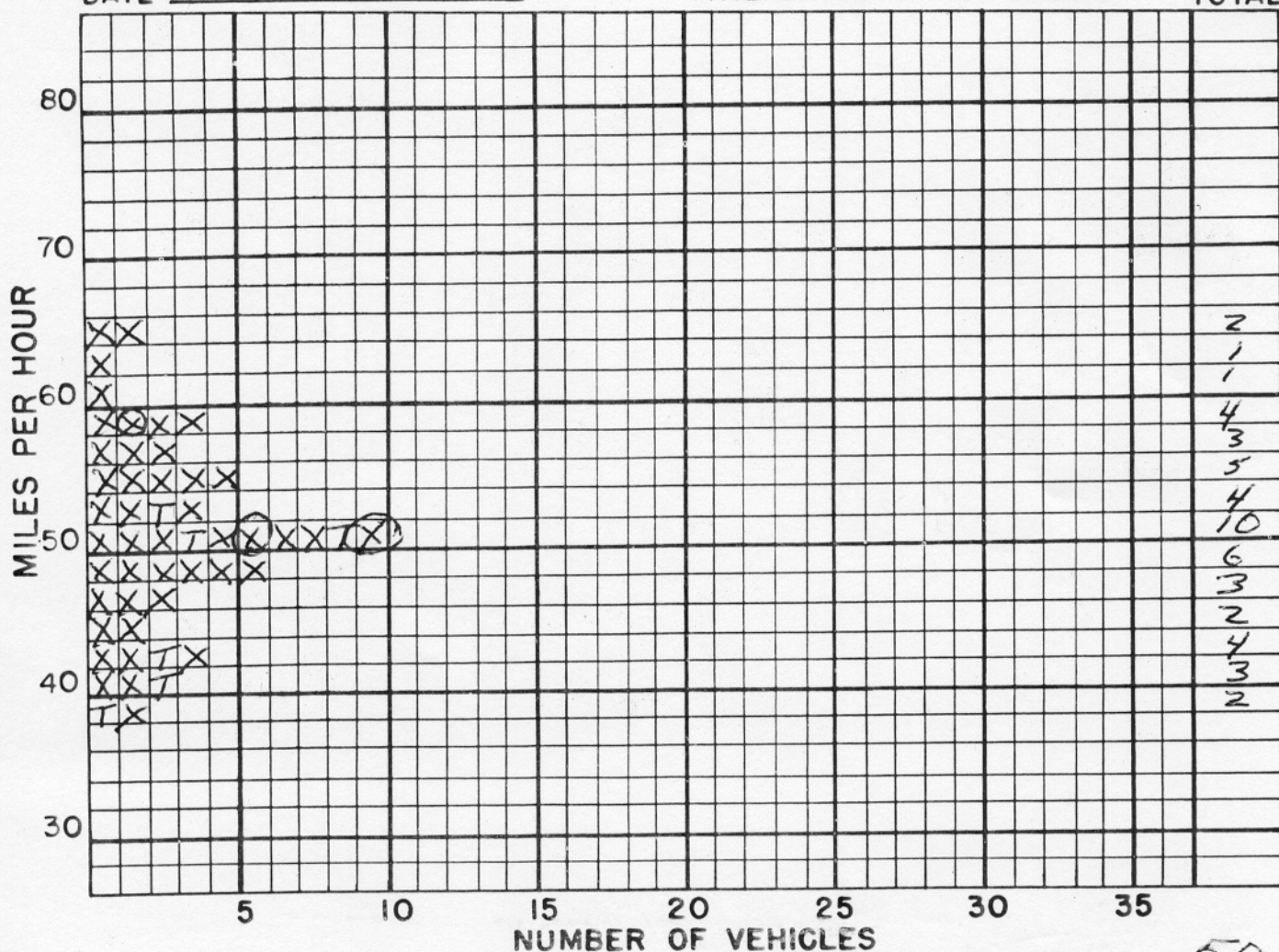
(CONFIRMATORY)

OBSERVER C.S.  
CALCULATOR A.C.D.



HED 739

## SPEED DISTRIBUTION

LOCATION: ROUTE 63 TOWN LEVERETTDIRECTION OF TRAVEL SOUTH STATION 244700DATE 7-6-73TIME 1<sup>30</sup>pm TO       INTERVAL  
TOTAL

LEGEND: X = PASSENGER CAR  
 T = TRUCK  
 S = SEMI TRAILER  
 B = BUS

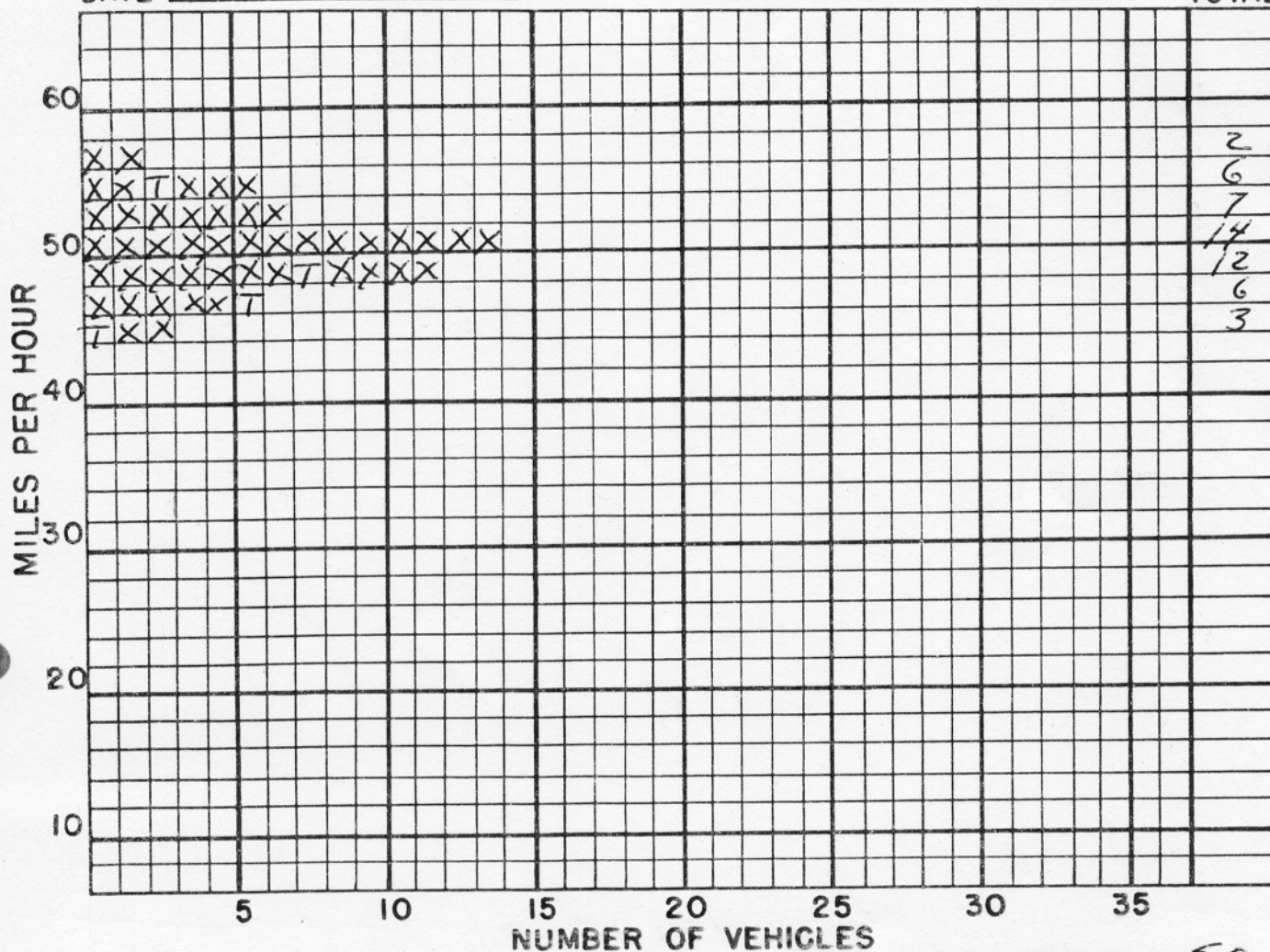
TOTAL OBSERVATIONS 5085% SPEED 58 M.P.H.50% SPEED 50 M.P.H.MODE 50 M.P.H.SURFACE TYPE BIT. CONC.WEATHER CLEAR ~~Hot~~EXISTING POSTED SPEED 55 M.P.H.  
 (CONFIRMATORY)

## NOTES:

2-12' TRAVEL LANES  
 2 GRAVEL SHOULDERS (WIDTH VARIES)  
 RURAL

OBSERVER  
CALCULATORC.S.  
A.G.D.

## SPEED DISTRIBUTION

LOCATION: ROUTE 63 TOWN LEVERETTDIRECTION OF TRAVEL NORTH STATION 213+50DATE 7-6-73TIME 2<sup>30</sup> PM TO       INTERVAL  
TOTAL

LEGEND: X = PASSENGER CAR  
T = TRUCK  
S = SEMI TRAILER  
B = BUS

TOTAL OBSERVATIONS 5085% SPEED 54 M.P.H.50% SPEED 50 M.P.H.MODE 50 M.P.H.SURFACE TYPE BIT. CONC.WEATHER CLEAR & HOTEXISTING POSTED SPEED 50 M.P.H.

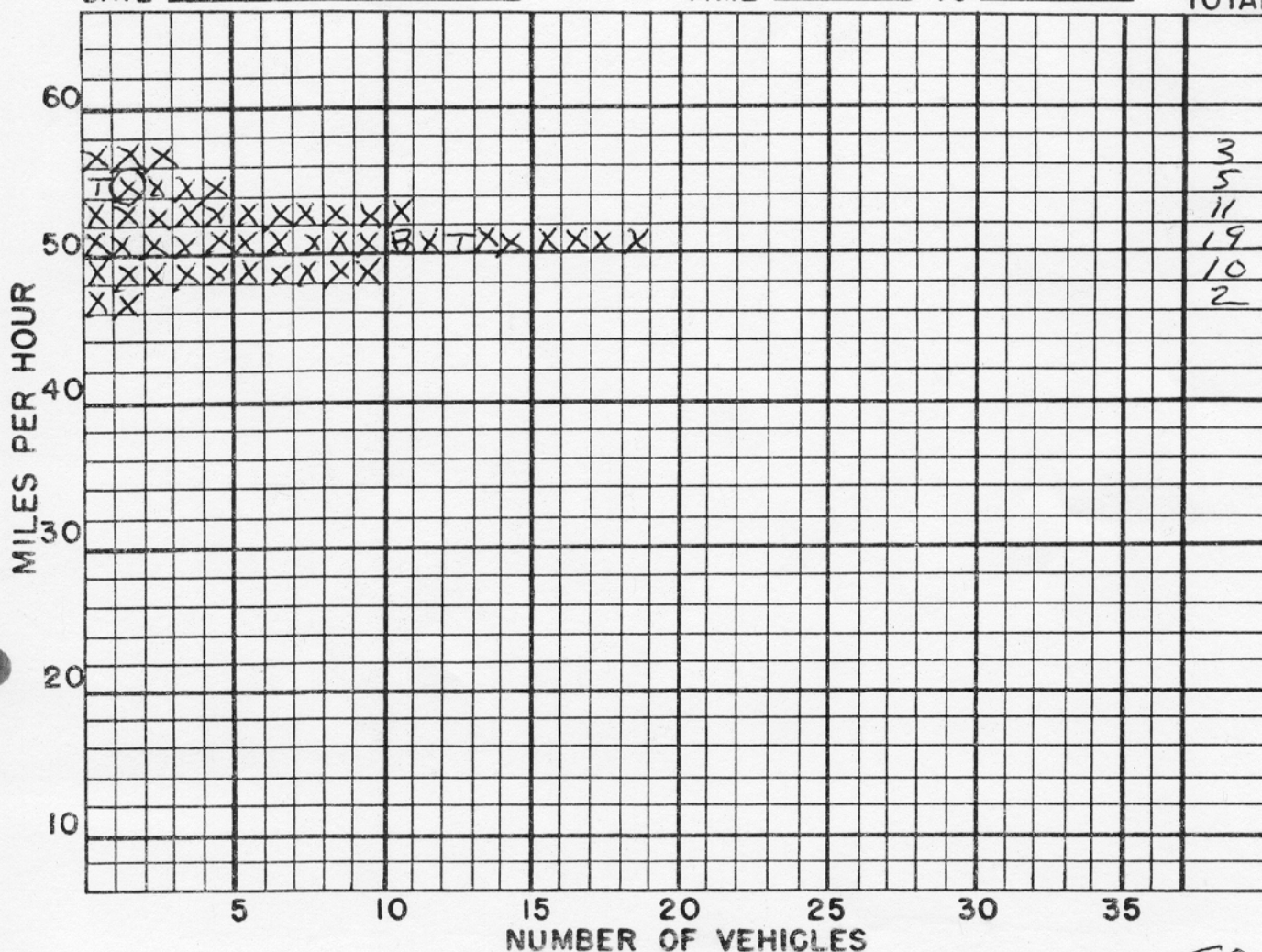
## NOTES:

2-12' TRAVEL LANES  
2 GRAVEL SHOULDERS, WIDTH VARIES  
RURAL AREA  
S-237 VISIBLE

OBSERVER  
CALCULATORC.S.  
A.G.D.



## SPEED DISTRIBUTION

LOCATION: ROUTE 63 TOWN LEVERETTDIRECTION OF TRAVEL SOUTH STATION 213+50DATE 7-6-73 TIME 2<sup>30</sup> PM TO            INTERVAL TOTAL

LEGEND: X = PASSENGER CAR  
 T = TRUCK  
 S = SEMI TRAILER  
 B = BUS

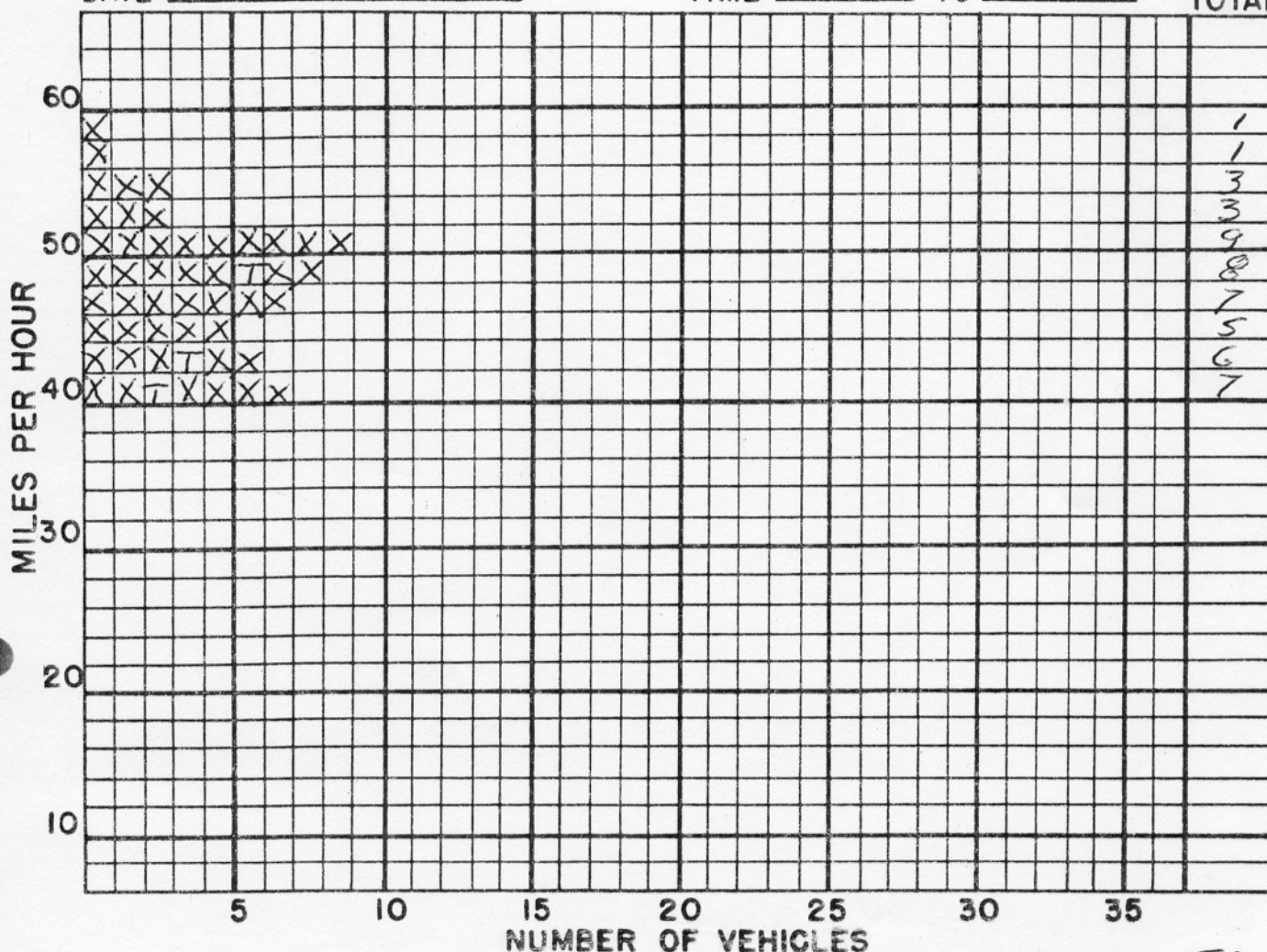
TOTAL OBSERVATIONS 5085% SPEED 54 M.P.H.50% SPEED 50 M.P.H.MODE 50 M.P.H.SURFACE TYPE BIT. CONC.WEATHER CLEAR & HOTEXISTING POSTED SPEED 55 M.P.H.

## NOTES:

2-12' TRAVEL LANES  
 2 GRAVEL SHOULDERS WIDTH VARIES  
 S-237 VISIBLE  
 RURAL AREA

OBSERVER A. G. D.  
 CALCULATOR C. S.

## SPEED DISTRIBUTION

LOCATION: ROUTE 63 TOWN LEVERETTDIRECTION OF TRAVEL NORTH STATION 162+25DATE 7-6-73 TIME 1<sup>30</sup> PM TO        INTERVAL TOTAL

LEGEND: X = PASSENGER CAR  
 T = TRUCK  
 S = SEMI TRAILER  
 B = BUS

TOTAL OBSERVATIONS 50  
 85% SPEED 52 M.P.H.  
 50% SPEED 48 M.P.H.  
 MODE 50 M.P.H.

SURFACE TYPE BIT. CONC.WEATHER CLEAR - HOTEXISTING POSTED SPEED 50 M.P.H.

## NOTES:

(CONFIRMATORY)

2-12' TRAVEL LANES

2- GRAVEL SHOULDERS, WIDTH VARIES

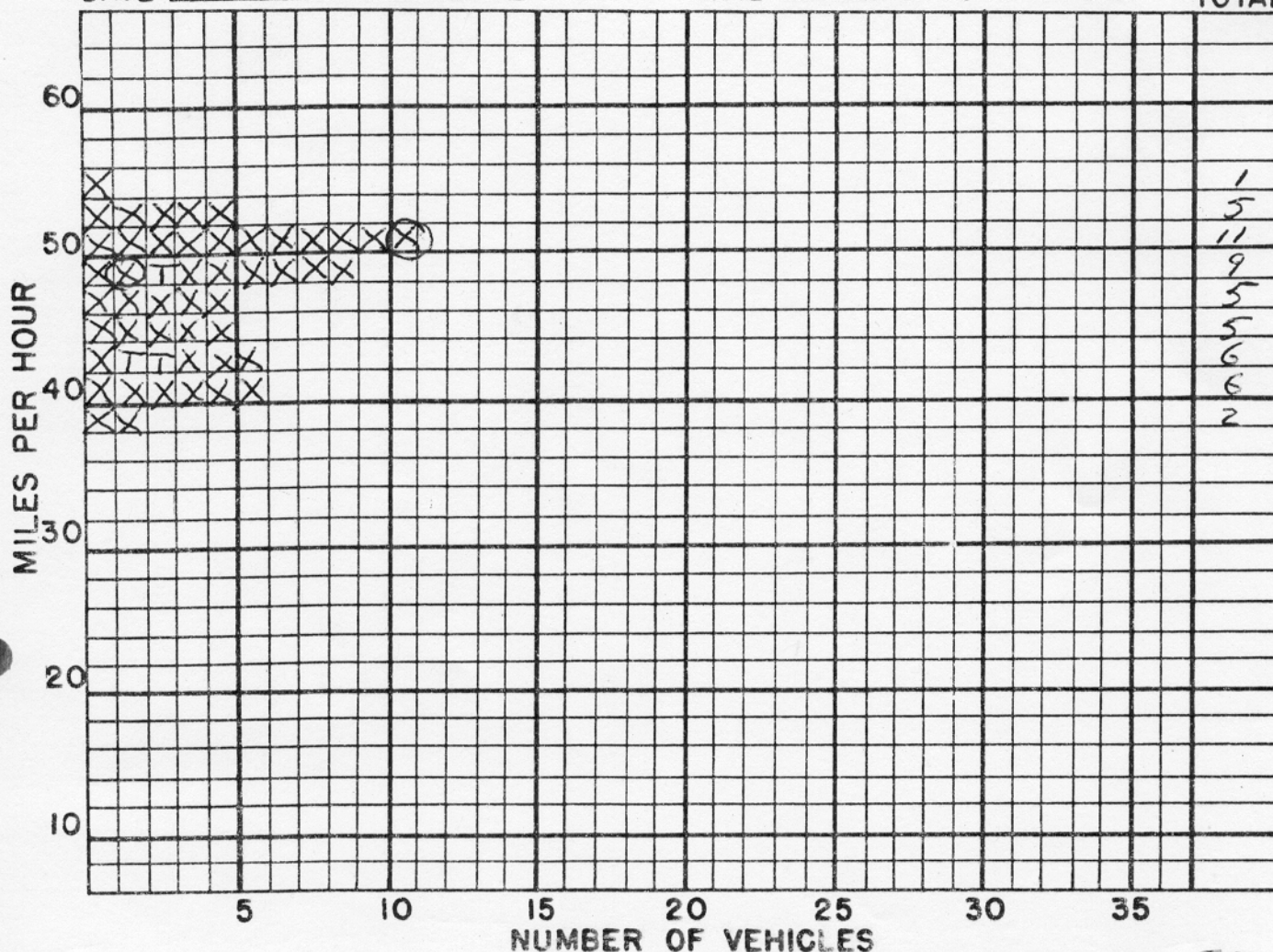
RURAL AREA

S-237 VISIBLE

OBSERVER C.S.  
 CALCULATOR A.G.P.



## SPEED DISTRIBUTION

LOCATION: ROUTE 63 TOWN LEVERETTDIRECTION OF TRAVEL SOUTH STATION 162+25DATE 7-6-73 TIME 1:30 PM TO        INTERVAL TOTAL

LEGEND: X = PASSENGER CAR  
 T = TRUCK  
 S = SEMI TRAILER  
 B = BUS

TOTAL OBSERVATIONS 5085% SPEED 50 M.P.H.50% SPEED 48 M.P.H.MODE 50 M.P.H.SURFACE TYPE BIT. CONC.WEATHER CLEAREXISTING POSTED SPEED 50 M.P.H.

## NOTES:

2-12' TRAVEL LANES

2- GRAVEL SHOULDERS VARIES IN WIDTH

5-237 VISIBLE

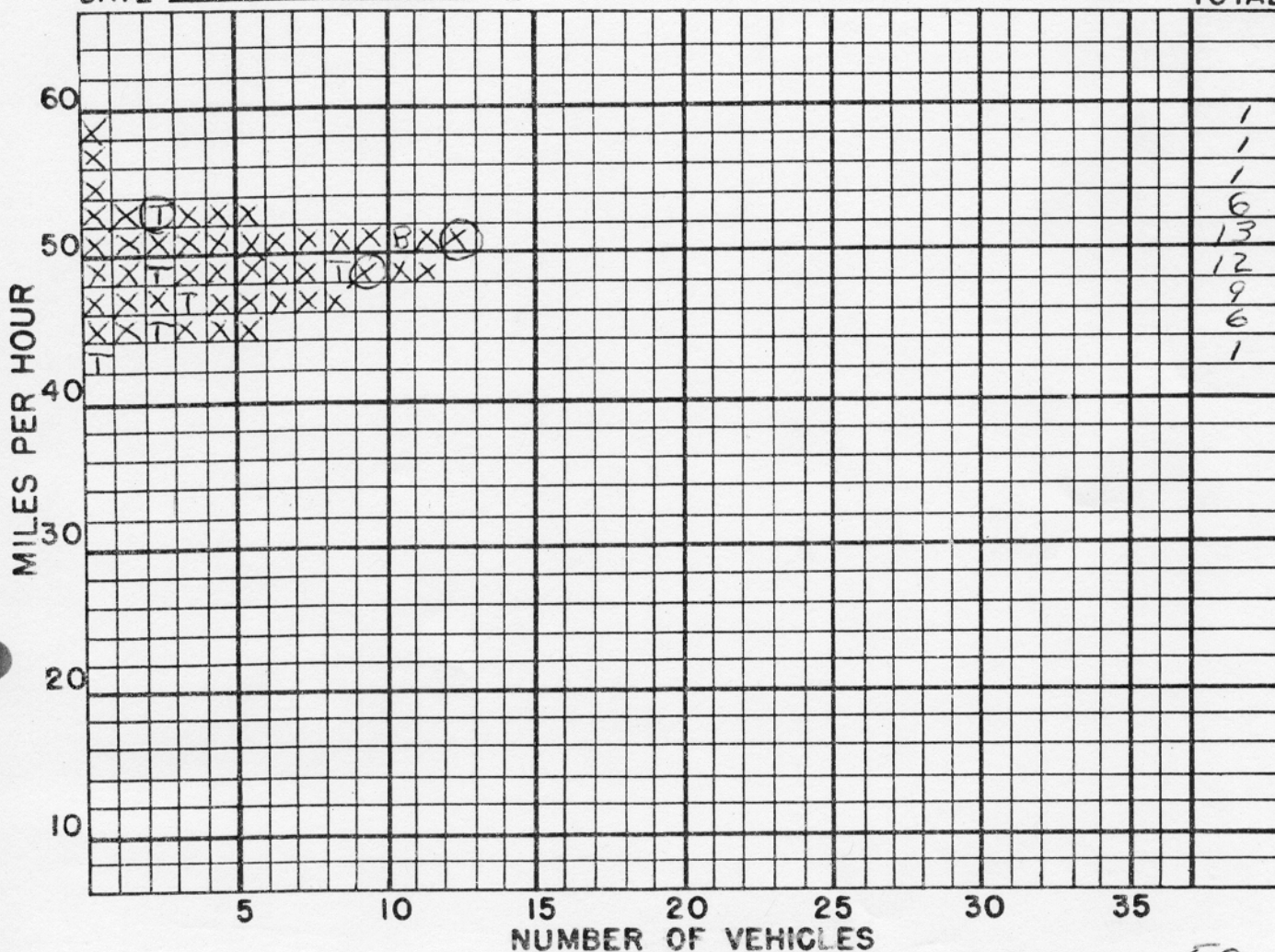
RURAL AREA

OBSERVER A.G.D  
 CALCULATOR C.S

# SPEED DISTRIBUTION

 LOCATION: ROUTE 63 TOWN LEVERETT

 DIRECTION OF TRAVEL SOUTH STATION 111+00 ±

 DATE 7-3-73 TIME 3 PM TO            INTERVAL TOTAL


LEGEND: X = PASSENGER CAR  
T = TRUCK  
S = SEMI TRAILER  
B = BUS

 TOTAL OBSERVATIONS 50

 85% SPEED 52 M.P.H.

 50% SPEED 48 M.P.H.

 MODE 50 M.P.H.

 SURFACE TYPE BIT. CONC.

 WEATHER SUNNY-HOT

 EXISTING POSTED SPEED 50 M.P.H.

(CONFIRMATORY)

## NOTES:

2-12' TRAVEL LANES

2-GRAVEL SHOULDERS (WIDTH VARIES)

RURAL

S-237 (VISIBLE)

 OBSERVER A. G. D.  
CALCULATOR C. S.



# SPEED DISTRIBUTION

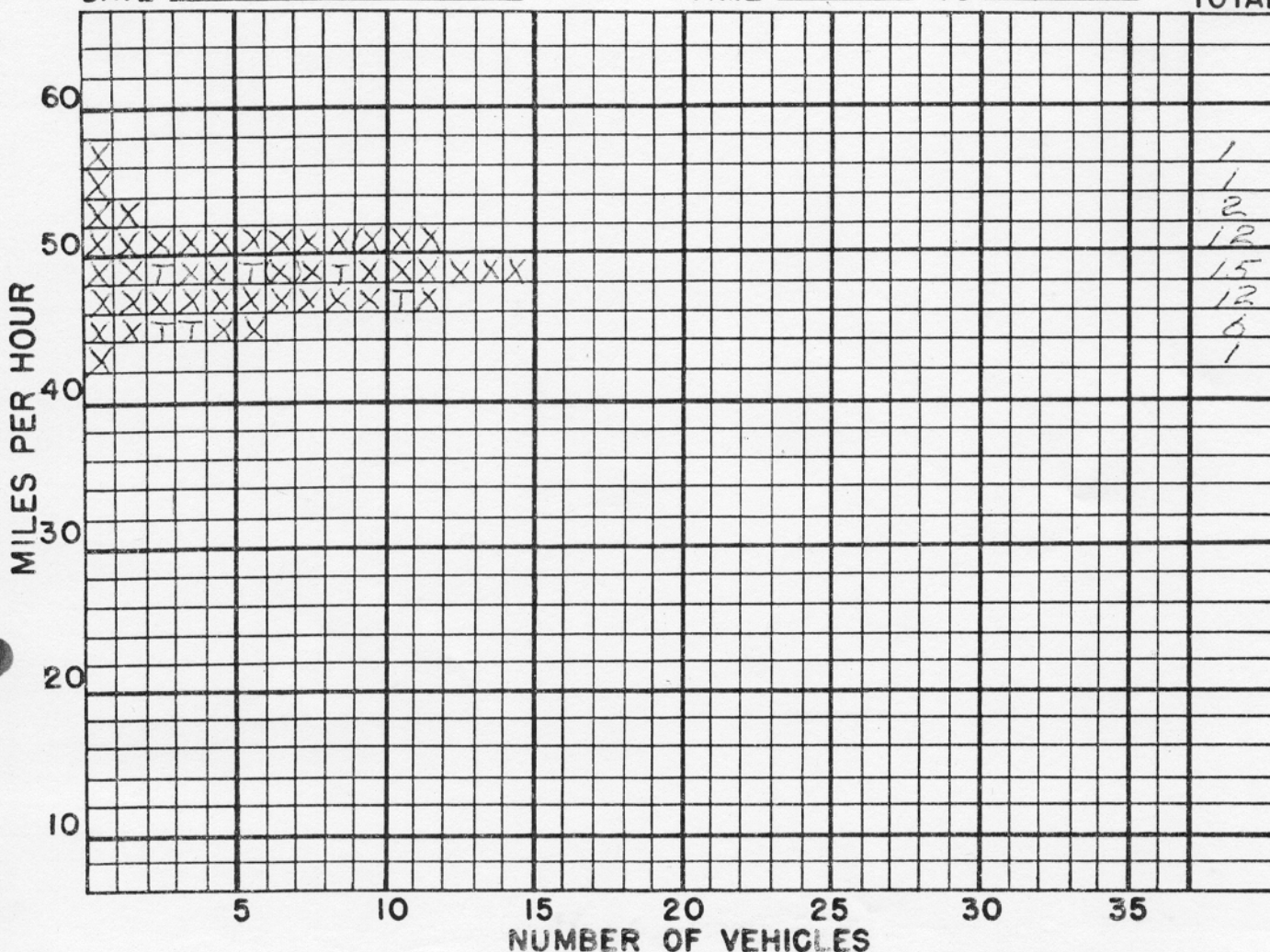
LOCATION: ROUTE 63 TOWN LEVERETT

DIRECTION OF TRAVEL NORTH STATION 111+00±

DATE 7.3.73

TIME 3 PM TO 4:10 PM

INTERVAL  
TOTAL



LEGEND: X = PASSENGER CAR  
T = TRUCK  
S = SEMI TRAILER  
B = BUS

TOTAL OBSERVATIONS 50

85% SPEED 50 M.P.H.

50% SPEED 48 M.P.H.

MODE 48 M.P.H.

SURFACE TYPE BIT CONC.

WEATHER CLEAR - HOT

EXISTING POSTED SPEED 50 M.P.H.

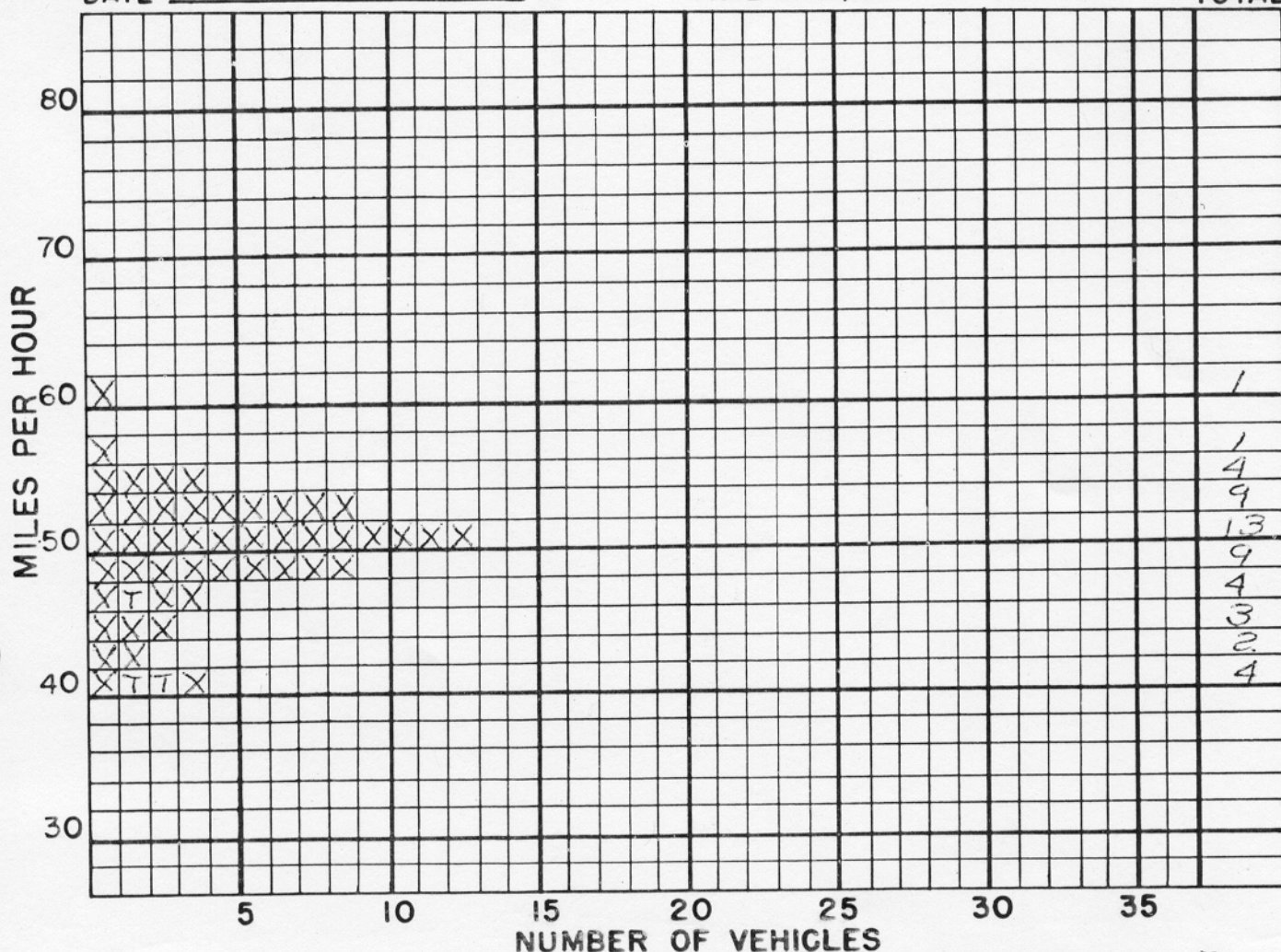
## NOTES:

2-12' TRAVEL LANES  
2 GRAVEL SHOULDERS - WIDTH VARIES  
RURAL  
S-237 - VISIBLE

OBSERVER AGD.  
CALCULATOR CS

HED 739

## SPEED DISTRIBUTION

LOCATION: ROUTE 63 TOWN LEVERETTDIRECTION OF TRAVEL SOUTH STATION 59+80±DATE 7.6.73TIME 12:30 PM TO       INTERVAL  
TOTAL

LEGEND: X = PASSENGER CAR  
T = TRUCK  
S = SEMI TRAILER  
B = BUS

TOTAL OBSERVATIONS 5085% SPEED 52 M.P.H.50% SPEED 50 M.P.H.MODE 50 M.P.H.SURFACE TYPE Bit Conc.WEATHER CLEAREXISTING POSTED SPEED 50 M.P.H.NOTES:

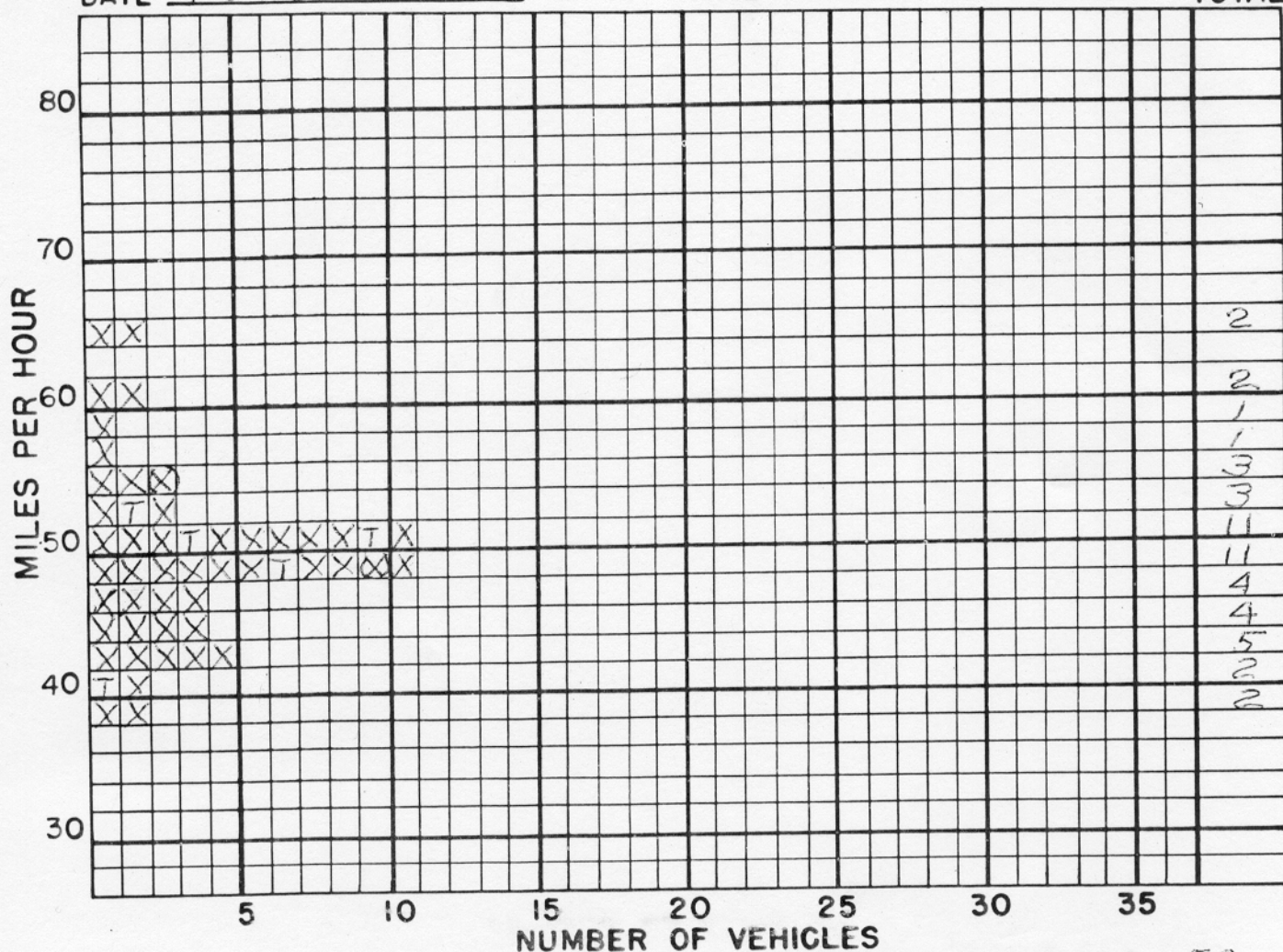
2-12' TRAVEL LANES  
2 GRAVEL SHOULDERS  
S-237 VISIBLE  
RURAL AREA

OBSERVER AGD.  
CALCULATOR CR



HED 739

## SPEED DISTRIBUTION

LOCATION: ROUTE 63 TOWN LEVERETTDIRECTION OF TRAVEL NORTH STATION 59+80±DATE 7.6.73TIME 12<sup>30</sup>PM TO       INTERVAL  
TOTAL

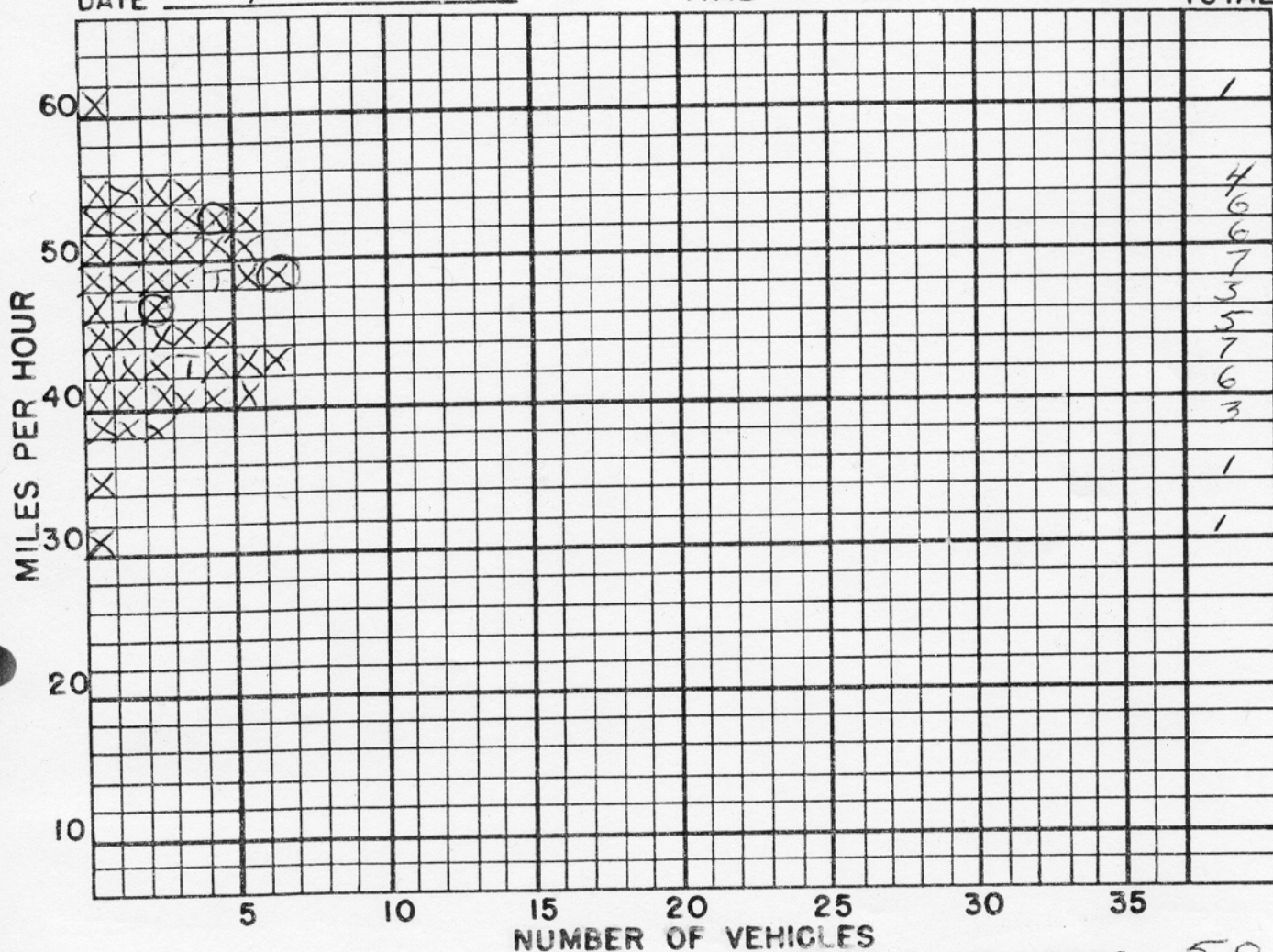
LEGEND: X = PASSENGER CAR  
T = TRUCK  
S = SEMI TRAILER  
B = BUS

TOTAL OBSERVATIONS 5085% SPEED 54 M.P.H.50% SPEED 48 M.P.H.MODE 50 M.P.H.SURFACE TYPE Bit Conc.WEATHER CLEAREXISTING POSTED SPEED 55 M.P.H.NOTES:

2-12' TRAVEL LANES  
GRAVEL SHOULDERS (VARIES)  
S-237 VISIBLE  
RURAL AREA

OBSERVER CSCALCULATOR AGD

## SPEED DISTRIBUTION

LOCATION: ROUTE 63 TOWN LEVERETTDIRECTION OF TRAVEL NORTH STATION 23+40DATE 7-3-73 TIME 2 PM TO        INTERVAL TOTAL

LEGEND: X = PASSENGER CAR  
 T = TRUCK  
 S = SEMI TRAILER  
 B = BUS

TOTAL OBSERVATIONS 5085% SPEED 52 M.P.H.50% SPEED 46 M.P.H.MODE 48 M.P.H.SURFACE TYPE BIT. CONC.WEATHER CLEAR & HOTEXISTING POSTED SPEED 55 M.P.H.

## NOTES:

2-12 TRAVEL LANES

2 GRAVEL SHOULDERS

RURAL

S-237 VISIBLE

VARIES IN WIDTH



# SPEED DISTRIBUTION

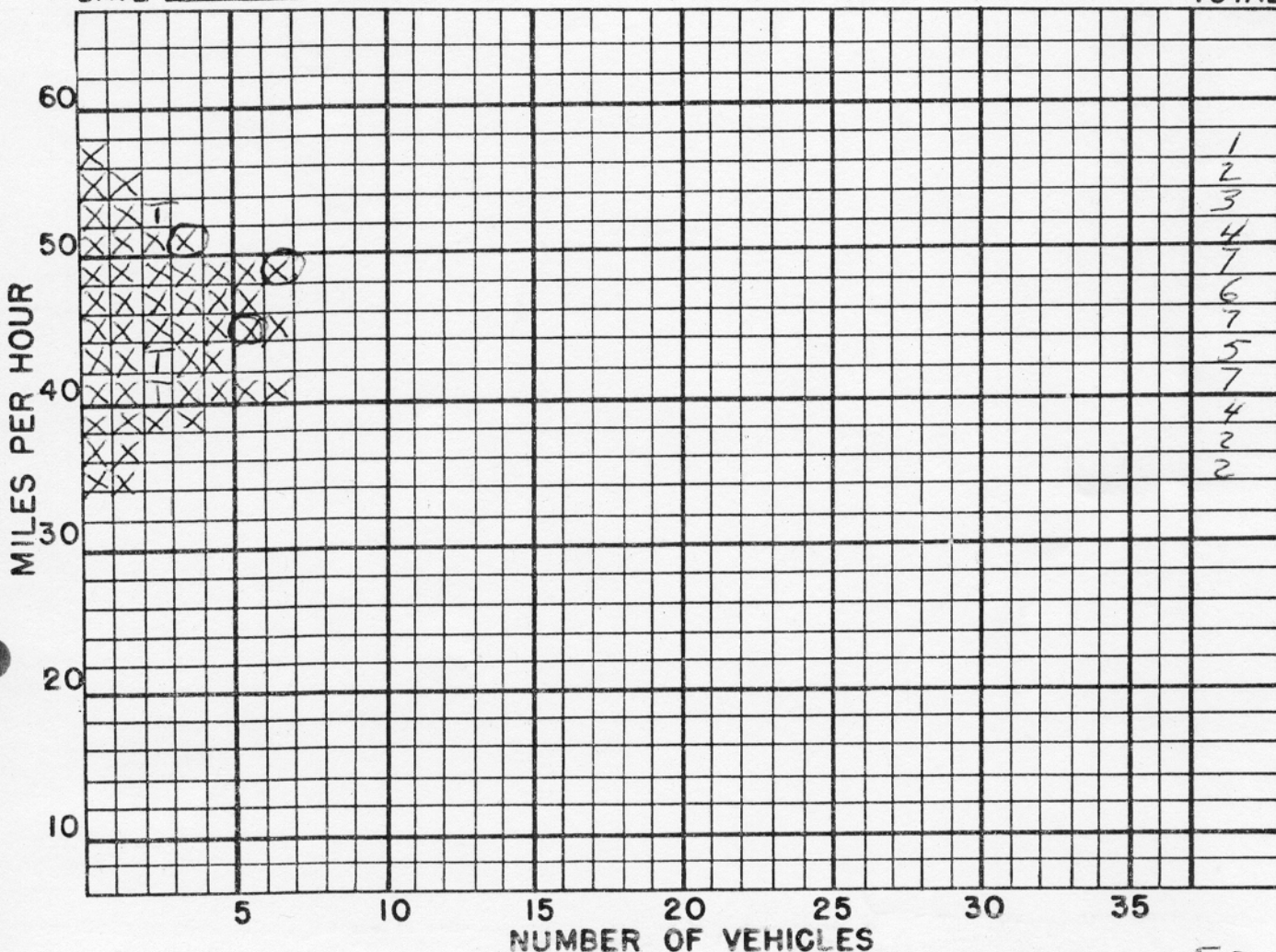
LOCATION: ROUTE 63 TOWN LEVERETT

DIRECTION OF TRAVEL SOUTH STATION 23+40

DATE 7-3-73

TIME 2 PM TO       

INTERVAL  
TOTAL



LEGEND: X = PASSENGER CAR  
T = TRUCK  
S = SEMI TRAILER  
B = BUS

TOTAL OBSERVATIONS 50

85% SPEED 50 M.P.H.

50% SPEED 44 M.P.H.

MODE 48 M.P.H.

SURFACE TYPE BIT. CONC.

WEATHER CLEAR - HOT

EXISTING POSTED SPEED 55 M.P.H.

## NOTES:

2-12' LANES  
2 GRAVEL SHOULDERS VARIES IN WIDTH  
RURAL AREA  
S-237 VISIBLE

OBSERVER C. S.  
CALCULATOR A. G. D.